

I CLAIM:

1) A fishing lure which resembles a fish of prey chasing after its own prey as it is drawn through water, comprising:

a body having a longitudinally extending axis and at least one hook attached to said body,

a first wire, integrally molded with said body, extending forwardly from said body and extending outwardly at a small angle to said longitudinally extending axis, said first wire extending for a first distance, said first wire being bent at the culmination of said first distance at an angle to extend perpendicular to said longitudinally extending axis to extend for a second distance, said first wire being bent at the culmination of said second distance at a right angle to extend rearwardly parallel to said longitudinally extending axis and to extend for a third distance, a first spinner rotatably attached to said first wire along said third distance,

a second wire, integrally molded with said body, extending forwardly from said body and extending outwardly at a small angle to said longitudinally extending axis in a direction opposite said first wire, said second wire extending for a fourth distance, said second wire being bent at the culmination of said fourth distance at an angle to extend perpendicular to said longitudinally extending axis to extend for a fifth distance, said second wire being bent at the culmination of said fifth distance at a right angle to extend rearwardly parallel to said longitudinally extending axis and to extend for a sixth distance, a second spinner rotatably attached to said second wire along said sixth distance,

wherein said first and second spinners are positioned entirely in front of said body so that as the lure is drawn through the water the body resembles a fish chasing after prey.

2) The fishing lure of claim 1 wherein said first spinner and said second spinner each comprise a spinner body of generally rectangular planar shape, each said spinner body having a spinner axis about which said spinner is caused to rotate, said spinner axis extending longitudinally along a center line of said spinner body, said spinner body having a left half extending to one side of said center line, said spinner body having a right half extending to another side of said center line, said left half having a leading edge portion and a trailing edge portion, said right half having a leading edge portion and a trailing edge portion, said leading edge portion of said left half and said trailing edge portion of said right half being turned downwardly, said leading edge portion of said right half and said trailing edge portion of said left half being turned upwardly, said upwardly turned portions and said downwardly turned portions are turned upwardly and downwardly respectively a constant amount across said leading edge portions and said trailing edge portions, wherein said first spinner is caused to rotate about said first wire and said second spinner is caused to rotate about said second wire in a low drag, efficient manner as said fishing lure is drawn through water.

3) The fishing lure of claim 1 wherein said small angle is about 5 degrees.

4) The fishing lure of claim 2 wherein said small angle is about 5 degrees.

5) The fishing lure of claim 1 wherein said first wire and said second wire are made of titanium.

- 6) The fishing lure of claim 2 wherein said first wire and said second wire are made of titanium.
- 7) The fishing lure of claim 1 wherein said first wire and said second wire are made of spring steel.
- 8) The fishing lure of claim 2 wherein said first wire and said second wire are made of spring steel.
- 9) The fishing lure of claim 1 wherein said body further comprises a diving lip attached at a forward portion of said body.
- 10) The fishing lure of claim 2 wherein said body further comprises a diving lip attached at a forward portion of said body.
- 11) A fishing lure which is to be drawn through water, having a spinner attached thereto, said spinner comprising:
- a body of generally rectangular planar shape, said body having an axis about which said spinner is caused to rotate, said axis extending longitudinally along a center line of said body, said body having a left half extending to one side of said center line, said body having a right half extending to another side of said center line, said left half having a leading edge portion and a trailing edge portion, said right half having a leading edge portion and a trailing edge portion, said leading edge portion of said left half and said trailing edge portion of said right half being turned downwardly, said leading edge

portion of said right half and said trailing edge portion of said left half being turned upwardly, said upwardly turned portions and said downwardly turned portions are turned upwardly and downwardly respectively a constant amount across said leading edge portions and said trailing edge portions, wherein said upwardly turned portions and said downwardly turned portions cause a low drag, efficient rotating action of said spinner about said axis as said fishing lure is drawn through water.